Jurisdiction Name: Calvert County
Planning Contact Name: Michael Bayer

Planning Contact Phone Number: 410-535-1600, ext. 2636

Planning Contact Email: bayerms@co.cal.md.us

Section I: Amendments and Growth Related Changes In Development Patterns

(A) Were any new comprehensive plan or plan elements adopted?		N [X
---	--	-----	---

N

1. If no, go to (B).

2. If yes, briefly summarize what was adopted.

(B) Were there any growth related changes in development patterns?

Y

(Note: Growth related changes in development patterns are changes in land

use, zoning, transportation capacity improvements, new subdivisions, new schools or school additions, or changes to water and sewer service areas.)

1. If no, go to (C).

2. If yes, briefly summarize each growth related change(s).

Approved Subdivisions 2015						
Subdivision Name	Lots	Acres (Net)	Acres (Gross)	PFA?	Postal Service Area	
The Lakes at Twin Shields	2	26.33	26.33	N	Dunkirk	
Jesus the Good Shepherd	1	4.38	39.28	N	Owings	
Mark & Peggy Grace property	5	6.11	30.24	N	Owings	
Zervas property	2	9.90	10.18	N	Huntingtown	
Rolling Hill Farms	1	5.01	7.11	N	Huntingtown	
Prout property	1	1.51	1.51	N	Huntingtown	
Earl Cox Jr. property	2	8.00	8.59	N	Huntingtown	
Mark & Angela Cox	2	5.90	16.76	N	Huntingtown	
Erich & Master property	2	19.26	21.59	N	Port Republic	
Oakland Hall	39	60.20	71.81	N	Prince Frederick	
Conner Farm property	1	3.00	82.77	N	Prince Frederick	
Millard Estates	2	4.82	4.82	N	Prince Frederick	
TOTAL	60	26.07	524.35			

Mary	yland Transportation Capacity Improvements 2015
PROJECT	DESCRIPTION
Boyd's Turn Road	Project includes improvements to Boyd's Turn Road from 5th Street to
Improvement Phase II	Route 260. Final design and right-of-way acquisition for Phase 2A, a right
	turn lane onto MD 260, is ongoing. The final design and right-of-way
	acquisition for Phase 2B, a widening from MD 260 to Paris Oaks Road, is in
	process.
Brickhouse Road/MD 160	Final design of intersection improvement is underway. Appraisals for
Intersection	right-of-way acquisition are ongoing.
Dowell Road Widening	Improvements to Dowell Road include wider travel lanes to accommodate
	the "Share the Road" program for bicycles, a two-way center turn lane,
	drainage and safety improvements. The project will increase the capacity
	of road and improve its efficiency. Phase I (HG Trueman Road to Appel
	Lane) to be completed in 2016; Phase II (Appel Lane to Oyster Bay) in
	2017; and Phase III (Harbours at Solomons) in 2018.
East Mt. Harmony	Design of Phase II to add a left turn lane onto Quince View lane was
Road/Quince View Lane	complete in 2015, with completion by 2017.
Prince Frederick Loop Road:	The Prince Frederick Loop Road project will create a loop around the
MD 231 Intersection	Town Center, connecting businesses on either side of MD 2/4.
	Intersection at MD 231/Prince Frederick Boulevard to be bid out in late
	2016, with construction scheduled in 2017.
Prince Frederick Loop Road:	This project includes design and construction contracts for portions of the
Fox Run Boulevard/Dares	road in front of Calvert Middle School, Fox Run and Armory Road.
Beach Road/Armory Road	Fairgrounds Road design is complete and construction is planned for late 2017.
Pushaw Station Road	Project will relocate approximately 800 feet of roadway to reduce vertical
Improvement	grade from 13% to 10% and realign it to improve sight distance. Project
	remains in the design stage (60% complete).
Sidewalk Program	Ongoing retrofit and repair program to meet ADA standards in the Town
	Centers. Construction in Solomons to commence in November 2016.
Skipjack Road/MD 231	Construction of safety and operational improvements at the intersection
Intersection	and includes signalization and geometric improvements. Design is 60
	percent complete.
Williams Road/College of	Project will major improvements to Williams Road that include an
Southern Maryland	additional lane from MD 231 to a roundabout at the College of Southern
Improvements	Maryland. The road improvements will support the college expansion
	and Barstow Elementary. Roundabout to connect to a future extension of
	West Dares Beach Road. Construction completed late in 2015.

Water and Sewer Plan

The Board of County Commissioners approved the triennial review of the Comprehensive Water & Sewerage Plan in October 2015. The BOCC reviewed the first draft on May 15, 2015, sent it to the Planning Commission for their review for consistency with the Comprehensive Plan, held a public hearing on June 30, 2015 to adopt it, and sent it to the Maryland Department of the Environment (MDE) for review and comment.

(C) were an	y amendments made to the zoning regulati	ons?	ΥX	N
1.	If no, go to (D).			
2.	If yes, briefly summarize any amendment development patterns.	ts that resulted in	changes in	
	ZONING TEXT AMEN	IDMENTS		
Case Sun	nmary Description	Joint Public Hearing (BOCC/PC)	BOCC Approval	Ordinance Adopted
15-01 Adn	ninistrative Variances	6/9/2015	6/9/2016	7/1/2015
	R requirements for Prince Frederick, by and Solomons Town Centers	11/17/2015	11/17/2015	11/30/2015
15-03 Rec	reational uses in the I-1 zone	11/17/2015	11/17/2015	11/30/2015
(D) Were an	y amendments made to the zoning map?		Y	N 🖂
1.	If no, go to Section II: Mapping and GIS S	hapefiles.		
2.	If yes, briefly summarize each amendmer	nt(s).		
(A) Does you 1.	Iapping and GIS Shapefiles or jurisdiction utilize GIS to prepare plannin If no, include an address, parcel identificate to identify the type and location of all ne zoning map amendments listed in Section paper map(s) that indexes the genera related changes or zoning map amendmapping assistance. If yes, include a map(s) of the location (submit applicable GIS shapefiles for all interpretations)	ation number or ow growth related ons I(B) and I(D). I location(s) of the lament(s). Contacts) of the amendn	changes or Provide a the growth of MDP for ment(s) and	N 🗍
1.	and zoning map amendments listed in shapefiles may be uploaded on the onlin via email or cd/dvd disk. ere any growth related changes identified in If no, go to (C). If yes, then include GIS shapefiles and location of each growth related change your jurisdiction does not utilize GIS the	n Sections I(B)? d map(s), that is identified in Section	Webtool or Y dentify the from I(B). If	N 🗌

See Appendices 1.A and 1.B "Calvert County, Maryland Approved Subdivisions 2015" "Calvert County, Maryland Transportation Capacity Improvements 2015"

Project		Consistent with each other	Recommendations of the last annual report	Adopted plans of the local jurisdiction	Adopted plans of all adjoining jurisdictions	Any adopted plans of the State and local jurisdictions that have responsibility for financing or constructing improvements necessary to implement the jurisdiction's plan
	_	ere determined to	nge listed in in Section be consistent with:			e development
	2.	If yes, go to	(B).			
	there		ted changes identifie Section IV: Planning			N
		-	evelopment Cha	_		
	y r	our jurisdiction crelated changes or	does not utilize GIS to a map(s). <i>Contact I</i>	hen clearly ident MDP for mapping	ify the growth	
:		•	ude GIS shapefiles oning map amendmo	• • • •	•	
		f no to (A) and (B) Changes.), skip to Section III:(Consistency of De	velopment	
(C) Were	there	e any zoning map	amendments identif	ied in <i>Section I(D)</i>). Y	\square N \boxtimes

Boyd's Turn Road Improvement Phase II Brickhouse Road/MD 160 Intersection	Consistent with Transportation Plan and Comprehensive Plan Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations Consistent: No recommendations	Consistent: Supports transportation Consistent: Supports transportation	Not applicable: No impact Not applicable: No impact	No No
Dowell Road Widening	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	No
East Mt. Harmony Road/Quince View Lane	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	No
Prince Frederick Loop Road: MD 231 Intersection	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	No
Prince Frederick Loop Road: Fox Run Boulevard/Dares Beach Road/Armory Road	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	No
Pushaw Station Road Improvement	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	No
Sidewalk Program	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	Yes- Multiple Grants such as TAP

Skipjack Road/MD 231 Intersection	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	No
Williams Road/College of Southern Maryland Improvements	Consistent with Transportation Plan and Comprehensive Plan	Consistent: No recommendations	Consistent: Supports transportation	Not applicable: No impact	No

Se

uthern aryland provements	Plan and Comprehensive Plan	recommendations	transportation	impact	
ection IV: Pl	an Implement	tation and Devel	opment Proc	ess (5-Year R	eport)
(A) Is the	adoption date of	your comprehensive	plan prior to Janu	uary 1, 2011? Y	′ ⊠ N 🗌
1. I	f no, then skip to	(B). Identify adoptio	n month and yea	r: October 2010	
		risdiction submitted der <u>§1-207(c)(6) of tl</u>		•	:e
ā		unty has launched th nce and the plan will			
ā	a. If yes, skip to	(B).			
k	o. If no, include	a summary of the fol	lowing:		
		opment trends contains	•	ous annual report	ts filed during
	(ii). The st	atus of comprehensive rezoning to	ve plan implemen		
	(iii). Identif ordina necess	fication of any significances, regulations, fin sary to achieve the vist the remaining plann	ancing programs sions and goals o	, or State require	ements
	(iv). Identif that ha recom	fication of any State of ave impeded local im mendations to remo	or federal laws, re plementation of ve any impedime	the comprehens	•
		e land use challenges mary of any potentia		comprehensive p	olan.
		ır, did your jurisdictio ent process within th			for improving

- 1. If no, go to (C).
- 2. If yes, what were those recommendations?

In 2014, Community Planning & Building began to evaluate the Transferable Development Rights (TDR) program. Text Amendment #15-02 changed the TDR requirements for Town Centers with public sewer (Prince Frederick, Lusby & Solomons) as follows:

- Retained the current number of 5 TDRs for each single family detached dwelling on lots averaging greater than 10,000 gross square feet;
- Required 3 TDRs for each single family detached dwelling on lots averaging less than or equal to 10,000 gross square feet;
- Required 2 TDRs for each attached dwelling;
- Required 1 TDR for each attached multi-family dwelling.
- **(C)** In the current reporting year, did your jurisdiction adopt any ordinances or regulations needed to implement the 12 planning visions under §1-201 of the Land Use Article?

 $Y \square N \square$

- 1. If no, go to Section V: Measures and Indicators.
- 2. If yes, what were those changes? N/A

Section V: Measures and Indicators

(Note: The Measures and Indicators Sections (D) - (G) are only required for jurisdictions issuing more than 50 new <u>residential building permits</u> in the reporting year).

(A) In the **Total** column in *Table 1, New Residential Permits Issued (Inside and Outside the PFA)* in (C) below, enter the total number of new <u>residential building permits issued</u> in 2015. Enter 0 if no new residential building permits were issued in 2015.

(Note: For annual reporting purposes, tabulate the amount of new <u>residential building permits issued</u> at time your jurisdiction has granted the ability for a new residential unit to be constructed. It does not mean that the unit has been constructed, will be constructed, or is occupied. If your local definition of building permit varies, please indicate the definition used to tabulate new residential building permits. Reconstruction or replacement permits should be included as new residential permits. Additionally, tracking the amount of reconstruction, replacement or demolition of residential units in Table 2A may be beneficial when conducting the Development Capacity Analysis in Section VIII.)

- **(B)** In the **PFA** column in *Table 1*, enter the total number of permits issued inside the Priority Funding Area (PFA). Enter 0 if no new residential building permits issued inside the PFA in 2014.
- (C) In the Non-PFA column in *Table 1*, enter the total number of permits issued outside the PFA. Enter 0 if no new residential building permits issued outside the PFA in 2015.

Table 1: New Residential Permits Issued (Inside and Outside the PFA)				
Residential PFA Non - PFA Total				
# New Residential Permits Issued	87	174	261	

(Note: At a minimum, each jurisdiction should submit the information requested in Table 1: New Residential Permits Issued (Inside and Outside the PFA) as part of their Annual Report. If no residential permits were issued, then indicate 0 in each column.)

(D) If the **Total** number of new residential permits in *Table 1* is less than 50, then *Tables 2A and 2B are* optional and can be used to locally monitor changes less than 50 permits. Skip to (E) if the **Total** number of new residential permits in *Table 1* is 50 or more.

Table 2A: Amount of Residential Growth (Inside and Outside the PFA)						
Residential PFA Non - PFA Total						
# Units Approved	87	174	261			
# Units Constructed	87	172	259			
# Minor Subdivisions Approved	0	11	11			
# Major Subdivisions Approved	0	1	1			
Total Approved Subdivision Area (Gross Acres)	0.0	321.0	321.0			
# Lots Approved	14	39	53			
Total Approved Lot Area (Net Acres)	8.1	333.4	341.5			

Table 2B: Amount of Commercial Growth (Inside and Outside the PFA)					
Commercial PFA Non - PFA Total					
# Permits Issued	19	8	27		
# Lots Approved	0	0	0		
Total Building Square Feet Approved (Gross)	84,468	114,642	199,100		
Total Square Feet Constructed (Gross)	54,354	14,870	69,224		

- (E) Were more than **50** new residential building permits issued in 2015? Y N
 - 1. If no, then the remainder of this Section is optional. Skip to Section VI: Locally Funded Agricultural Land Preservation.
 - 2. If yes, then complete *Tables 3 through 5* for Residential Growth and *Tables 6 through 8* for Commercial Growth in (F) and (G) below.

(F) Amount, Net Density and Share of Residential Growth:

(Note: To calculate the amount, net density and share of residential growth, jurisdictions must identify the total number of new residential building permits issued; the total number of new residential units approved; the total number of new residential lots approved; the total approved gross acreage of new residential

subdivisions; and net lot area. A number of values are repeated in Tables 1 through 5. Be sure to enter consistent values for each similar category used in these tables.)

Table 3: Amount of Residential Growth (Inside and Outside the PFA)						
Residential PFA Non - PFA Total						
# Permits Issued	87	174	261			
# Units Approved	87	174	261			
# Units Constructed	87	172	259			
Total Approved Subdivision Area (Gross Acres)	0.0	321.0	321.0			
# Lots Approved	14	39	53			

Table 4: Net Density of Residential Growth (Inside and Outside the PFA)					
Residential PFA Non – PFA Total					
# Units Approved	87	174	261		
Total Approved Lot Size (Net Acres)	8.1	333.4	341.5		

Table 5: Share of Residential Growth (Inside and Outside the PFA)					
Residential PFA Non – PFA T					
# Units Approved	87	174	261		
% of Total Units (# Units/Total Units)	33%	67%	100%		

(G) Amount, Net Density and Share of Commercial Growth:

(Note: To calculate the amount, net density and share of commercial growth, jurisdictions must identify the total number of new commercial permits issued; the total square footage of the commercial building approved; the total number of new commercial lots approved; the total new commercial subdivision area (gross acres); and the total approved subdivision net lot area, in acres for all new commercial subdivisions. The total building square footage (gross) and total lot size values (net acres) should be the same for Tables 6 through 8. For annual report purposes, all approved square footage (gross) should be tabulated, with the understanding that not all building square footage reported may be used for commercial or retail related activities. Commercial growth should include retail, office, hotel, industrial uses and may include other uses, such as, mixed-use, institutional and agricultural structures, if approved for commercial use.)

Table 6: Amount of Commercial Growth (Inside and Outside the PFA)					
Commercial PFA Non - PFA Total					
# Permits Issued	19	8	27		
Total Building Square Feet Approved (Gross)	84,468	114,642	199,100		
# Lots Approved	0	0	0		
Total Subdivision Area (Gross Acres)	947.2	96.2	1,043.4		

Table 7: Net Density of Commercial Growth (Inside and Outside the PFA)				
Commercial	PFA	Non – PFA	Total	
Total Building Square Feet Approved (Gross)	84,468	114,642	199,100	
Total Lot Size (Net Acres)	0.0	0.0	0.0	

Table 8: Share of Commercial Growt	h (Inside and (Outside the PF	·A)		
Commercial PFA Non – PFA Tota					
Total Building Square Feet Approved (Gross)	84,468	114,642	199,100		
% of Total Building Sq. Ft.	42.4%	57.6%	100%		
(Total Bldg. Sq. Ft./Total Sq. Ft.)	42.4%	57.0%	100%		

Section VI: Locally Funded Agricultural Land Preservation

(A) How many acres were preserved using <u>local</u> agricultural land preservation funding? Enter 0 if no acres were preserved using local funds.

	2015 Agricultural Preservation Parcels										
APD #	Name	Tax Map	Parcel(s)	Acres	Record	Program	Date	Comment			
2009- 02	Clement	19	73; p/o245	127	4515/248	TDR	2/12/2015	Market Sale			
2001-	Dominion Cove Point	42	15	(-) 88.85	4526/173	FC TDR	3/11/2015	Was previously preserved, but forest conservation covenants were placed on site and remaining development potential was extinguished.			
1995- 07	Thomas Weems III and Laura Katz	23	31	96.45	4596/255	TDR	7/7/2015	Market sale			
2012- 03	ACLT	28	20	36	4603/0086	PAR	7/20/2015	Purchased and Retired (PAR) BOCC			
1984- 01 B	Hance & Sandidge	31	21, 506	56.2	4683/0002	TDR	9/18/2015	Market sale			
2009- 13	William and Lisa Miles	17	171	17.5	4687/0427	PAR	12/21/2015	Purchased and Retired (PAR) BOCC			

	Other Recent Agricultural Preservation Parcels Not Included in Past Annual Reports										
APD #	Name	Tax Map	Parcel(s)	Acres	Record	Program	Date	Comment			
1990- 05	L&E, LLC	18	117; 148	92.77	4307/465	PAR	11/18/2013	Purchased and Retired (PAR) BOCC			
2013- 02	Ratanavanich	16	73	65	4443/172	TDR	9/22/2014	Market Sale			
2006- 16	Dibble & Gilbert	27	26	15	4449/157	TDR	10/2/2014	Market Sale			
1985- 17	Dwelley	20	87	55.4	4482/486	TDR	12/9/2014	Market Sale			

Section VII: Local Land Use Percentage Goal

(A)	Is all la	nd within the boundaries of the jurisdiction in the PFA? Y \square N \boxtimes					
	1.	If yes, then the local land use percentage goal does not need to be established. Skip to Section VIII: Development Capacity Analysis.					
	2.	If no, then the jurisdiction must establish a local percentage goal to achieve the statewide land use goal, under §1-208(2) of the Land Use Article, to increase the current percentage of growth located inside the PFAs and decrease the percentage of growth (new lots and new residential units) located outside the PFAs. Go to (B).					
(B)	What is	s the jurisdiction's established local land use percentage goal?					
	Calvert	County has not established a local land use goal.					
(C)	What is	s the timeframe for achieving the local land use percentage goal? N/A					
(D)	Has the	ere been any progress in achieving the local land use percentage goal? N/A					
(E)	(E) What are the resources necessary for infrastructure inside the PFAs? N/A						
	Improv	g resources for infrastructure are identified annually through the County's six-year Capital vement Plan. The County's FY 2015 and FY 2016 Adopted Operating and Capital Budget, cover calendar year 2015, are available at the County's website (www.co.cal.md.us).					
(F)	What a	are the resources necessary for land preservation outside the PFAs? N/A					
	rights/	reservation relies on fee simple acquisition of land and acquisition of development easements/covenants through County and State preservation programs. To preserve unding is needed, both public funds and the private market funds.					
Section	on VIII	: Development Capacity Analysis (DCA)					
(A)	Has an years?	updated DCA been submitted with your Annual Report or to MDP within the last three					
	zoning	A DCA is required every 3-years and whenever there is a significant change in or land use pattern. See §1-208(c)(iii) of the Land Use Article. A DCA may be ted independently from the Annual Report, such as, part of a comprehensive planer.)					
	Y 🗌	N ⊠					
	1.	If no, explain why an updated DCA has not been submitted, such as, no substantial growth changes, etc.					
		Historically, Calvert County has not submitted a Development Capacity Analysis because					

of other priority projects and insufficient staff resources. In 2014, the Community

Planning and Building Department began to work with the Maryland Department of Planning to complete a DCA. CPB staff developed draft iterations of the analysis and met with MDP to review preliminary inputs. Now that the comprehensive plan update process has commenced, CPB is working with a consultant and MDP to complete the analysis.

2. If yes, then skip to Section IX: Adequate Public Facility Ordinance (APFO) Restrictions.

(Note: MDP provides technical assistance to local governments in completing development capacity analyses. Please contact your MDP regional planner for more *information.*)

- (B) When was the last DCA submitted? Identify Month and Year: N/A
- (C) After completing the DCA, provide the following data on capacity inside and outside the PFA in Table 9, Residential Development Capacity (Inside and Outside the PFA):

Table 9: Residential Development Capacity (Inside and Outside the PFA)				
Parcels & Lots w/ Residential Capacity	PFA	Non-PFA	Total	
Residentially Zoned Acres w/ Capacity	N/A	N/A	N/A	
Residential Parcel & Lots w/Capacity	N/A	N/A	N/A	
Residential Capacity (Units)	N/A	N/A	N/A	

Section IX: Adequate Public Facility Ordinance (APFO) Restrictions (Section IX is only required by jurisdictions with adopted APFOs)

for 2014 and 2015 are due July 1, 2016.)

(A) [Does yo	our jurisdiction have any adopted APFOs?	Y 🔀	N 🗌
	1.	If no, skip this Section.		
	2.	If yes, go to (B).		
(B) ⊦	las you	ur jurisdiction submitted a biennial APFO Report under <u>§7-104 of the Land</u>	d Use A	rticle?
		Y 🖂 N 🗌		
	1.	If yes, skip this Section.		
	2.	If no, then complete (C) through (I) below for each restriction.		
		(Note: Jurisdictions with adopted APFOs must submit a biennial APFO restriction within the PFA occurs within the reporting period. The APFO July 1 of each even year and covers the reporting period for the previous period for the previous submits a biennial APFO period f	report	is due by

 $V \square V$

(C) What is the type of infrastructure affected? (List each for Schools, Roads, Water, Sewer, Stormwater, Health Care, Fire, Police or Solid Waste.)

years, currently 2013 and 2012. APFO reports were due by July 1, 2014. APFO reports

Schools and roads.

(D) Where is each restriction located? (Identify on a map if possible).

Adequate Public Facilities (APF) restrictions are in place in the northern portion of the county. Two municipalities within the county, Chesapeake Beach and North Beach, are not subject to Calvert County's zoning regulations and are exempt from the County's APF regulations. As of Spring 2016, staff reported that three school districts were over capacity: Beach Elementary, Northern Middle, and Northern High. The locations of these schools are indicated on the map, Calvert County School Districts, dated October 2016 (See Appendix 2.A for Map).

(E) Describe the nature of what is causing each restriction.

If the capacity of a school exceeds 100%, the Adequate Public Facilities Ordinance requires that the school's catchment area be closed for new residential development. Reports are generated by county staff in the fall and spring of each school year to verify the capacity status of each school. Roads are restricted only if improvements to the current road network are not proposed.

(F) What is the proposed resolution of each restriction (if available)?

Schools: Resolution is obtained when staff verifies there is adequate capacity within a previously closed school district or after a seven year wait on the final recording of subdivisions or residential site development plans.

Roads: Resolution is obtained at such time when road improvements are completed.

(G) What is the estimated date for the resolution of each restriction (if available)?

The restriction for Northern High's school district is anticipated to be resolved by 2019. The construction to replace Northern High School should commence in 2016. The new building is planned to be open in the fall of 2018. The restriction for Beach Elementary's school district is anticipated to be resolved when the school is renovated/expanded or replaced. This date is most likely to occur by 2022. Calvert County Public Schools will conduct a feasibility study in FY 2017. Planning funds for the renovation/ expansion or replacement are scheduled for FY 2018 with construction to follow.

- (H) What is the resolution that lifted each restriction (if applicable)? N/A
- (I) When was each restriction lifted (if applicable)?

Windy Hill Elementary was overcapacity in the Fall of 2014 only and enrollment has returned to numbers below its APF rated capacity.

(1)	•	ur jurisdiction reported the restrictions reported in (C) through (I) above as part of the ed biennial APFO annual reporting requirements?
	Y	N 🗔

Section X: Submitting Annual Reports and Technical Assistance

(A) Annual Reports may be submitted via email or hyperlink to david.dahlstrom@maryland.gov (preferred) or one copy may be mailed to:

Office of the Secretary
Maryland Department of Planning
301 W. Preston Street, Suite 1101
Baltimore, Maryland 21201-2305
Attn: David Dahlstrom AICP

			re, Maryland 21201-2305 avid Dahlstrom, AICP				
(B)	Annual Reports should include a cover letter indicating that the Planning Commission has approved the Annual Report and acknowledging that a copy of the Annual Report has been filed with the local legislative body. The cover letter should indicate a point of contact(s) if there are technical questions about your Annual Report.						
	1.	Was th	is Annual Report approved by the planning commission/board?	Y 🗌	N 🗌		
	2.	Was th	is Annual Report filed with the local legislative body?	Y 🗌	N \square		
	3.		he cover letter: Acknowledge that the planning commission/board has approved the Annual Report.	Y 🔲	N 🗌		
		b.	Acknowledge that the Annual Report has been filed with the local legislative body?	Y 🔲	N 🗌		
		C.	Answer if all members of the Planning Commission/Board and Board Appeals have completed an educational training course as required under under §1-206(a)(2) of the Land Use Article? (See http://planning.maryland.gov/YourPart/MPCA/PCBZAComp for a list having completed the course.)	Y 🔲	N shtml		
		d.	Indicate a point of contact(s)?	Y	N 🗌		
(C)		-	to send an additional copy of your Annual Report directly to you l or hyperlink (preferred) or hardcopy.	r MDP R	egional		
(D)	Planne	rs are a	ny technical assistance in preparing or submitting your report vailable to assist you. Regional Planner contact information cag.maryland.gov/OurWork/local-planning-staff.shtml		_		
(E)	-		Annual Report worksheet and links to legislation creating these An	nual Rep	<u>ort</u>		
			can be found on the Maryland Department of Planning website: g.maryland.gov/YourPart/SGGAnnualReport.shtml				
	<u>111117.//</u>	Piaililli	5.maryianu.govy rourrary 300Amiliaanceport.smini				
(F)	If you l	nave any	suggestions to improve this worksheet or any of the annual report	rt materi	als,		

please list or contact David Dahlstrom at david.dahlstrom@maryland.gov.







